



Texas Department of State Health Services

RADIATION SAFETY OFFICER FORM

TEXAS DEPARTMENT OF STATE HEALTH SERVICES
RADIATION SECTION - MAMMOGRAPHY BRANCH

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Radiation Safety Officer (RSO) requirements are located in 25 Texas Administrative Code (TAC) §289.226. Choose from the categories listed on page two and submit the appropriate credentials. The years of experience must be documented on the front side of this form.

Note: Do not use this form for Laser and Laser Services, Industrial Radiation Machines, Industrial Radiography – NDT, or Radiation Machine Services.

RADIATION SAFETY OFFICER (RSO) INFORMATION

NEW FACILITY CHANGE RSO REGISTRATION or CERTIFICATION #: M

I. Legal Name of Business: _____
 Phone No.: _____ Fax No. _____

II. RSO Designee: _____ RSO Phone No.: _____
Individual's Full Name (Print or type)

RSO email address: _____
Facility correspondence will be sent to this email.

DOCUMENTATION OF RADIATION MACHINE EXPERIENCE FOR RSO DESIGNEE:

This section to be completed by individuals who are not licensed practitioners or medical physicists.

Name of Facility	Date of Employment (from - to)	Type of Radiation Equipment Operated

SIGNATURES

RSO:
 I certify that I will fulfill the duties and accept the responsibilities of RSO as required in 25 TAC §289.226, 232, or 233, as applicable.

Signature _____ Date _____ Licensing Board Number: _____

PREVIOUS RSO, PRESIDENT, CEO, COO, CFO, PARTNER, OR OWNER:
 I acknowledge that the individual listed above is qualified to serve as, and carry out the duties and responsibilities of the Radiation Safety Officer for this registration.

PRINTED NAME _____ TITLE _____
 SIGNATURE _____ DATE _____

HEALING ARTS

Licensed Practitioner (M.D., D.D.S. D.M.D, D.O., D.C., D.P.M.)
Texas Licensing Board Number

ARRT, ARCRT or Medical Radiologic Technologist with general certificate.
Copy of current license; and
2 years of supervised experience and/ or supervised use of radiation machines.

Limited Medical Radiologic Technologist
Copy of current license; and
4 years of supervised experience and/or supervised use of radiation machines.

Associate degree in radiologic technology, health physics or nuclear technology
Copy of degree; and
2 years of supervised experience and/or supervised use of radiation machines.

Registered with the Texas Board of Nursing as a Registered Nurse
Copy of current license; and
2 years of supervised experience and/or supervised use of radiation machines in respective specialty.

Registered with the Texas Medical Board as a Physician Assistant
Copy of current license; and
2 years of supervised experience and/or supervised use of radiation machines in respective specialty.

Registered with the Texas State Board of Dental Examiners to perform radiological procedures
Copy of current license; and
4 years of supervised use of radiation machines in respective specialty.

Bachelor degree (or higher) in radiologic technology, health physics, or nuclear technology
Copy of degree; and
2 years of supervised experience and/or supervised use of radiation machines.

Licensed Medical Physicist
Copy of current Texas license

RADIATION THERAPY

Licensed Practitioner (M.D., D.O.)
Texas Licensing Board Number

Licensed Medical Physicist
Copy of current Texas license

ARRT, ARCRT, or Medical Radiologic Technologist with general certificate
Copy of current license; and
4 years of supervised experience and/or supervised use of radiation therapy machines .

VETERINARY

Veterinarian
Texas Veterinary License Board Number

Non Veterinarian
2 years of supervised use of radiation machine in respective specialty.

ACADEMIC AND/OR RESEARCH AND DEVELOPMENT

Faculty or staff member in radiation protection, radiation engineering or related discipline submit documentation:

RSO qualifications as shown in 25 TAC §289.226. Minimum requirements are:

- (i) Knowledge of potential radiation hazards and emergency precautions; and
- (ii) Completed educational courses related to ionizing radiation safety or a radiation safety officer course; or
- (iii) Experience in the use and familiarity of the type of equipment used.